

Searching for **PHRASE** **braille input output pattern predetermined time period projectable dotted portions**.

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Auto-teaching: networks that develop their own teaching input - Nolfi, Parisi (1993) (Correct) (8 citations)
networks that develop their own teaching **input** Stefano Nolfi Domenico Parisi Institute of
with the computed value of the corresponding **output** unit and the resulting error is used to modify
kant.irmkant.rm.cnr.it/pub/econets/nolfi.autoteach.ps.Z

Self-Organized Learning In Multi-Layer Networks - Brause (Correct)
features of different levels and kind of sensorial **input**. Finally, we also show that common
capabilities of each layer. The final symbolic **output** is learned by pure association of features of
responses are tied to more and more complex **input patterns**. Induced by this view, a hypothetical last layer
zeus.rbi.informatik.uni-frankfurt.de/nips/papers/ijait95.ps.gz

Neural Networks: Their Efficacy Towards The Malaysian It.. - Sibte, Abidi (Correct)
neuron, each processing unit comprises a number of **input** connections (analogous to a neuron's dendrites)
(analogous to a neuron's dendrites) and a single **output** connection (analogous to a neuron's axon)In
mode, a neural network is presented with an **input pattern** together with the desired **output pattern**. The
161.142.8.254/ssra/paper21.ps

Optimal Pattern Matching on Meshes - Chlebus, Gasieniec (1993) (Correct) (2 citations)
to find all occurrences of a **pattern** in a text. The **input** text is a string of n symbols placed in a p n
Optimal **Pattern** Matching on Meshes Bogdan S. Chlebus and Leszek
www.csc.liv.ac.uk/~leszek/papers/opmm.ps.gz

Initial Design and Evaluation of an Interface to.. - Petrie, Morley.. (1998) (Correct) (1 citation)
speech, non-speech sounds and refreshable **Braille input** to the system can be via a small or
DAHNI can be used with a variety of assistive **input/output** systems for blind users. **Output** from the
can be used with a variety of assistive **input/output** systems for blind users. **Output** from the system
journals.ecs.soton.ac.uk/~lac/ht97/pdfs/petrie.pdf

Sparse Distributed Memory and Restricted Coulomb Energy Classifier - Zboril (1998) (Correct)
application of this net, including special **input** and **output** data encodings, are described. Key
of this net, including special **input** and **output** data encodings, are described. Key Words: Neural
nets only pass through and hold binary **input patterns** (vectors)input vectors in the SDM are called
www.fee.vutbr.cz/~zboril/98_mosis.ps

Mining Sequential Patterns: Generalizations and Performance.. - Srikant, Agrawal (1996) (Correct)
(110 citations)
sequential **patterns**, was introduced in [AS95]The **input** data is a set of sequences, called
Research Report Mining Sequential **Patterns**: Generalizations And Performance Improvements
www.almaden.ibm.com/cs/people/ragrawal/papers/edbt96_rj.ps

Closed-Form Mapping Conditions for the Synthesis of Linear.. - Xue (1995) (Correct)
arrays. Depending on the shapes of the domains of **input** and **output** data, different closed-form
cs.une.edu.au/~xue/paper/jvsp95.ps.Z

An EM Approach to Learning Sequential Behavior - Bengio, Frasconi (1994) (Correct) (1 citation)
conditional on the previous state and an external **input**. The model has a statistical interpretation and
are model the dynamics (state transition) and the **output** of the model, conditional on the previous state
ftp-dsi.ing.unifi.it/pub/tech-reports/em.tr-11-94.ps.Z

State-Space versus Input/Output Representations for Cascade.. - Russo, Bequette (1996) (Correct)
State-Space Versus **Input/output** Representations For Cascade Control Of
State-Space Versus **Input/output** Representations For Cascade Control Of Unstable
the IMC controller q(s) proper, and is the filter **time** constant. The IMC filter is chosen such that its
www.eng.rpi.edu/dept/chem-eng/WWW/faculty/bequette/lou/conf_papers/ieccres1996.ps

Example-based head tracking - Niyogi, Freeman (1996) (Correct) (4 citations)

estimation involves a nonlinear mapping from the **input** image to an **output** parametric description. We a nonlinear mapping from the **input** image to an **output** parametric description. We characterize the for model-based head tracking. In Intl. Conf. on **Pattern Recognition (ICPR '96)**Vienna, Austria, 1996. www.merl.com/reports/TR96-34/TR96-34.ps.gz

An Optimal Scheduling Method for Parallel Processing System of .. - Kazuhito Ito (1997) (Correct) (1 citation)

1. Hardware model of array architecture. 4. Data **Input/Output** The locations of PEs which **input** and/or model of array architecture. 4. Data **Input/Output** The locations of PEs which **input** and/or **output** is mandatory to take into account the communication **time** between processors. In this paper we propose a www.elc.ees.saitama-u.ac.jp/~kazuhito/paper/07a_3.ps.gz

Intelligent, Adaptive File System Policy Selection - Tara Madhyastha (1996) (Correct) (3 citations)

Illinois 61801 Abstract Traditionally, maximizing **input/output** performance has required tailoring 61801 Abstract Traditionally, maximizing **input/output** performance has required tailoring application www.cs.cmu.edu/~tara/hdftpaper.ps.Z

Network Design For Multi-Hour Traffic Profile - Iradj Ouveysi (Correct)

several **time** zones. 2 Mathematical Modelling As **input** to our network design problem, the multi-hour of the variability may be due to changes in usage **pattern** over the course of a day. During working hours, while the heuristic model is about N^2 **t times** faster to solve where N **t** is the number of **time** www.elec.uow.edu.au/conferences/95-75.ps

Pitch Determination Considering Laryngealization.. - Niemann, Denzler, .. (1994) (Correct) (2 citations)

the reconstructed voice source signal is used as **input** to another neural network distinguishing the signal transformation. The **input** and desired **output** values are normalized to the range of [0 1]One 40 seconds of speech, 2757 frames, 68620 training **patterns** it is used for training the various networks. www5.informatik.uni-erlangen.de/TeX/Literatur/ps-dir/1994/Niemann94:PDCa.ps.gz

On the Computational Utility of Consciousness - Mathis, Mozer (1995) (Correct) (4 citations)

two-stage process: a fast, essentially feedforward **input-output** mapping 1 followed by a slower process: a fast, essentially feedforward **input-output** mapping 1 followed by a slower relaxation zero state. To run the net, a problem statement **pattern** is clamped on the **input** units, and the net is ftp.cs.colorado.edu/users/mozer/papers/computil.ps

Neural Network Prediction of Solar Activity - Calvo Ceccatto (Correct)

These architectures have a group of neurons-the **input** layer-which are fed by external stimuli I , where their results to the last group of neurons-the **output** layer-Neurons in the **output** layer produce the and Wintoff 1993)and as a way of recognizing a **pattern** in the onset of a new sunspot cycle (Koons and www.sedal.usyd.edu.au/~rafa/docs/apj95.ps

On the Localization of Feedforward Networks - Weaver, Baird, Polycarpou (Correct)

networks occurs when learning in one area of the **input** space causes unlearning in another area. Networks incremental learning algorithm, with desired **input/output** data as a teaching signal. The data is obtained in online applications, where, because of the real **time** nature of the task, interference is often a www.cs.cmu.edu/~leemon/papers/acc95/acc.ps

A NP-Hardness Result for a Sigmoidal 3-Node Neural Network - Hammer (Correct)

with sigmoidal activation is NP-hard if the **input** dimension varies, if the classification is is performed with a certain accuracy, and if the **output** weights are restricted. Keywords: Neural a set $(x_1 y_1) \dots (x_m y_m)$ of **patterns** with $x_i \in \mathbb{R}^n$ and $y_i \in \{0, 1\}$. We call brahms.informatik.uni-osnabrueck.de/theo_eng/postscripts/np_97_babs.ps.Z

Clustering Time Series with Hidden Markov Models and.. - Oates, Firoiu, Cohen (1999) (Correct) (1 citation)

contain mistakes. These initial clusters serve as **input** to a process that trains one HMM on each cluster is defined by a set of states and an alphabet of **output** symbols (Rabiner 1989)Each state is progress is made can vary non-linearly. The same **pattern** may evolve slowly at first and then speed up, or www.eksl.cs.umass.edu/papers/oates-ijcai99SL.ps

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